Pricing Data

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Item	Description	Quantity	Price	Total
1.	Supply, delivery, installation, commissioning, and provision of training for a Turbidity Meter.	1		

Scope of work:

Supply, Deliver, install, and commission the Turbidity Meter to the RT&D water laboratory in Rosherville
• Provide training on the on the operation and basic maintenance of the sample derivatization (heating, stirring and evaporation) system to the RT&D water laboratory

Bench Top Turbidity Meter
Accessories necessary for analysis i.e. vials

360° x 90° Detection
Range- 0 to 5000 NTU,
Environment- 0 to 50°C
Accuracy- 1%

Specification:

Analyzer: type: turbidity; range: 0-4000 ntu; power source: 220 v; to determine turbidity in cooling water, demin water, environmental and sewage water samples. Accuracy: ratio on +/- 2 pct of reading plus 0.01 ntu from 0 - 1000 ntu, +/- 5 pct of reading from 1000 - 4000 ntu based on formazin primary standard ratio off: +/- 2 pct of reading plus 0.01 ntu;